

What is claimed is:

1. A method for attaching two articles together comprising the steps of:
(a) providing a first article;
(b) providing a second article having a surface;
5 (c) providing an adhesive material between the first and second articles;
(d) moving the first and second articles toward one another such that a first portion of the adhesive material is disposed between the first and second articles and a second portion of the adhesive material extends between the first article and the surface of the second article; and
10 (e) exposing the second portion of the adhesive material to an accelerated curing process to cure the second portion of the adhesive material prior to curing the first portion of the adhesive material.

2. The method defined in Claim 1 wherein the first article is a driveshaft
15 and the second article is a balance weight.

3. The method defined in Claim 1 wherein the surface of the second article is a peripheral surface.

20 4. The method defined in Claim 3 wherein the peripheral surface of the second article is formed having a serrated outer peripheral surface, and wherein the second portion of the adhesive material extends between the first article and the serrated outer peripheral surface of the second article.

25 5. The method defined in Claim 1 wherein the surface of the second article is formed having a relatively thin rim portion, and wherein the second portion of the adhesive material extends between the first article and the relatively thin rim portion of the second article.

6. The method defined in Claim 1 wherein the outer peripheral surface of the second article is formed having a relatively thin rim portion and a serrated outer peripheral surface, and wherein the second portion of the adhesive material extends between the first article and the serrated outer peripheral surface of the relatively thin rim portion of the second article.

7. The method defined in Claim 1 wherein the first article has an outer surface defining a shape, and wherein the second article has an inner surface defining a shape that corresponds to the outer surface of the first article.

8. The method defined in Claim 1 wherein the first and second articles are pressed against one another such that a first portion of the adhesive material is disposed between the first and second articles and a second portion of the adhesive material is extruded outwardly from between the first and second articles such that the second portion of the adhesive material extends between the first article and the peripheral surface of the second article

9. The method defined in Claim 1 wherein the accelerated curing process is ultraviolet radiation.

10. The method defined in Claim 1 wherein the accelerated curing process is heat.

11. The method defined in Claim 1 wherein the adhesive material includes an activator part that is applied to one of the first and second articles and an adhesive part that is applied to the other of the first and second articles.

12. The method defined in Claim 1 wherein the first article has an outer surface, the second article has an inner surface disposed adjacent to the outer surface of the first article, the second article has an outer surface opposite the inner surface,

and the second portion of the adhesive material extends between the first article and the outer surface of the second article.

13. The method defined in Claim 1 wherein the second article has an
5 aperture formed therethrough from an inner surface disposed adjacent to the first
article to an outer surface, and the second portion of the adhesive material extends
through the aperture and over a portion of the outer surface of the second article.

add
A'

add C'
add D'